L Number	Hits	Search Text	DB	Time stamp
1	11	(laser near2 oscillat\$5) and (electromagnetic with wave) and (laser near (gas or excimer)) and (slot\$4 with waveguide)	USPAT; US-PGPUB; EPO; JPO;	2004/02/25 07:46
2	6	(laser near2 oscillat\$5) and (electromagnetic with wave) and (laser near (gas or excimer)) and (slot\$4 with waveguide) and longitudinal	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/25 07:47
3	8	(laser near2 oscillat\$5) and (electromagnetic with wave) and (laser near (gas or excimer or tube)) and (slot\$4 with waveguide) and longitudinal	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/25 07:47
-	50	(("5409759") or ("5410428") or ("5415655") or ("4257012") or ("5017010") or ("3906392") or ("4356565") or ("4402569") or ("4590599") or ("4771435") or ("5414235") or ("5444532") or ("5504765") or ("5508809") or ("5520062") or ("5571575") or ("5629774") or ("5631524") or ("5826431") or ("6032361") or ("6288769") or ("6306756") or ("5791107") or ("5827993") or ("4788686") or ("4858240") or ("4884820") or ("4955027") or ("4987855") or ("536619") or ("5362967") or ("5686996") or ("5780971") or ("5785426") or ("6087992") or ("6141094") or ("44444888") or ("4444678780") or ("44467788") or ("446707881") or ("44670881") or	IBM_TDB USPAT	2002/06/18 18:07
		("4414488") or ("4449789") or ("4567769") or ("4600840") or ("4633103") or ("4759894") or ("4838989") or ("4872889") or ("4955035") or ("5224117") or ("5325389") or ("5352953") or ("5367139") or ("5378509")).PN.	LIODAT.	2004/02/05 07 45
	16	(laser near oscillat\$5) and (electromagnetic with wave) and (laser near (gas or excimer)) and slot (electromagnetic with wave) and (laser near (gas or excimer)) and slot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/25 07:45
	38	and (uniform\$6)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 06.21
-	24	((electromagnetic with wave) and (laser near (gas or excimer)) and slot and (uniform\$6)) not ((laser near oscillat\$5) and (electromagnetic with wave) and (laser near (gas or excimer)) and slot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/18 19:07
-	14	((electromagnetic with wave) and (laser near (gas or excimer)) and slot and (uniform\$6)) and microwave	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/06/18 19:07
	24	((electromagnetic with wave) and (laser near (gas or excimer)) and slot and (uniform\$6)) not (((electromagnetic with wave) and (laser near (gas or excimer)) and slot and (uniform\$6)) and microwave)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/06/18 19:29
-	0	(electromagnetic with wave) and (laser near (gas or excimer)) and (gap near air) and slit	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/02 11:25

-	5	(electromagnetic with wave) and (laser near (gas or excimer)) and (gap near air)	USPAT; US-PGPUB;	2002/07/02 11:25
	4		EPO; JPO; DERWENT;	
-	60	(electromagnetic with wave) and (laser near (gas or excimer)) and slot	IBM_TDB USPAT; US-PGPUB;	2003/03/20 08:30
		,	EPO; JPO; DERWENT;	·
		·	IBM_TDB	
-	14	(electromagnetic with wave) and (laser near (gas or excimer)) and slot and overlap	USPAT; US-PGPUB;	2003/03/20 08:35
			EPO; JPO; DERWENT; IBM_TDB	
-	63	(electromagnetic with wave) and (laser near (gas or excimer)) and slot	USPAT; US-PGPUB; EPO; JPO;	2003/06/30 13:27
			DERWENT; IBM_TDB	
-	,6	((electromagnetic with wave) and (laser near (gas or excimer)) and slot) and (half near wavelength)	USPAT; US-PGPUB	2003/06/30 13:12
-	11	(electromagnetic with (wave or radiation)) and (laser near (gas or excimer)) and slot and (half near wavelength)	USPAT; US-PGPUB; EPO; JPO;	2003/06/30 14:12
	100		DERWENT; IBM_TDB	2003/06/30 14:24
-	199	(electromagnetic with (wave or radiation)) and (laser near (gas or excimer)) and slot	USPAT; US-PGPUB; EPO; JPO;	2003/00/30 14.24
			DERWENT; IBM_TDB	
-	2631	((gas or excimer or exciplex) near laser) AND (plurality or more or multi near slot or aperture) and (electromagnetic)	USPAT	2003/08/19 10:43
-	521	((gas or excimer or exciplex) near laser) AND (plurality or more or multi near slot or aperture) and (electromagnetic near2 wave)	USPAT	2003/08/19 10:46
-	27	((gas or excimer or exciplex) near laser) AND ((waveguide or (wave adj guide)) near2 (plurality or more or multi near slot or aperture)) and (electromagnetic near2 wave)	USPAT	2003/08/19 11:18
-	5	("3402364" "3404349" "5347530" "5379317" "6331994").PN.	USPAT	2003/08/19 10:53
-	0	6603786.URPN.	USPAT	2003/08/19 10:53
_	0 21	6597721.URPN. ((gas or excimer or exciplex) near laser) AND ((waveguide or (wave	USPAT USPAT	2003/08/19 10:54 2003/08/19 13:34
		adj guide)) near2 (plurality or more or multi near slot or aperture)) and (electromagnetic near2 wave) and distance		2003/00/19 13:31
-	41	((gas or excimer or exciplex) near laser) AND ((waveguide or (wave adj guide)) near2 (plurality or more or multi near slot or aperture)) and	USPAT	2003/08/19 13:25
-	4	(electromagnetic near2 (wave or radiation)) and distance ((gas or excimer or exciplex) near laser) AND ((waveguide or (wave adj guide)) near2 (plurality or more or multi near slot or aperture)) and	USPAT; EPO; JPO;	2003/08/19 13:26
-	41	((electromagnetic near2 (wave or radiation)) same distance) ((gas or excimer or exciplex) near laser) AND ((waveguide or (wave	DERWENT USPAT;	2003/08/19 13:26
		adj guide)) near2 (plurality or more or multi near slot or aperture)) and (electromagnetic near2 (wave or radiation)) and distance	EPO; JPO; DERWENT	2002/08/10 12:20
*	4	((gas or excimer or exciplex) near laser) AND ((waveguide or (wave adj guide)) near2 (plurality or more or multi near slot or aperture)) and ((electromagnetic near2 (wave or radiation)) same distance)	USPAT	2003/08/19 13:30
-	0	((gas or excimer or exciplex) near laser) AND (((waveguide or (wave adj guide)) near2 (plurality or more or multi near slot or aperture))	USPAT	2003/08/19 13:32
-	2	SAME ((electromagnetic near2 (wave or radiation)) same distance)) ((gas or excimer or exciplex) near laser) AND (((waveguide or (wave adj guide)) near2 (plurality or more or multi near slot or aperture)) same	USPAT	2003/08/19 13:33
		distance) AND (electromagnetic near2 (wave or radiation))		

-	0	((gas or excimer or exciplex) near laser) AND (((waveguide or (wave	USPAT	2003/08/19 13:33
		adj guide)) near2 (plurality or more or multi) near (slot or aperture))		
		same distance) AND (electromagnetic near2 (wave or radiation))		l
-	5	((gas or excimer or exciplex) near laser) AND ((waveguide or (wave	USPAT	2003/08/19 14:22
		adj guide)) near2 (plurality or more or multi) near (slot or aperture)) and		
		(electromagnetic near2 wave) and distance		
-	0	((gas or excimer or exciplex) near laser) AND (((waveguide or (wave	USPAT	2003/08/19 14:23
		adj guide)) near2 (plurality or more or multi) near (slot or aperture))		
		SAMe distance) and (electromagnetic near2 wave)		
-	0	((gas or excimer or exciplex) near laser) AND (((waveguide or (wave	USPAT;	2003/08/19 14:23
		adj guide)) near2 (plurality or more or multi) near (slot or aperture))	US-PGPUB;	
		SAMe distance) and (electromagnetic near2 wave)	ЕРО; ЈРО;	
			DERWENT	